



FIPS1 Power Supply

The FIPS1 is a heavy duty, high quality, low cost solution for powering a single electric latch pullback exit device.

The solid-state design ensures years of trouble-free operation. This linear power supply delivers the current needed for the extreme in-rush requirement of most solenoid driven electric latch retracting exit devices.

The power supply comes housed in a sturdy, yet compact metal enclosure.



FEATURES:

- UL Listed

- CSA Listed

- Delivers the necessary high current in-rush for a single exit device

- Solid-state design eliminates problems associated with mechanical relays

- Single input/output

SPECIFICATIONS:

- Input voltage - 120VAC

- Output voltage - 24VDC regulated @ 1A (56 watt transformer)

- Temperature range - 32° to 120° F

- 1 solid-state input/output (input triggered by dry contact)

- LEDs - Red = Power indicator / Green = Channel on

- Enclosure dimensions: 10" x 10" x 4"